

Searches for User *gverbitsky* (Count = 42054)

Queries 42005 through 42054.

Find

| S # | Updt | Database | Query |
|------------------------|-------------------|------------------------------------|--|
| S42054 | U | PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD | ((374/001,29,163,132,133,135,141,208;2 [CCLS]) and (resist\$4 same bridge) |
| S42053 | U | PGPB,USPT,USOC,EPAB,JPAB | ((374/001,29,163,132,133,135,141,208;2 [CCLS] and (resist\$4 same bridge)) and diaphragm) |
| S42052 | U | PGPB,USPT,USOC,EPAB,JPAB | ((374/001,29,163,132,133,135,141,208;2 [CCLS]) and (resist\$4 same bridge) |
| S42051 | U | PGPB,USPT,USOC,EPAB,JPAB | ((374/001,29,163,132,133,135,141,208;2 [CCLS]) and (resist\$4 bridge) |
| S42050 | U | PGPB,USPT,USOC,EPAB,JPAB | (374/001,29,163,132,133,135,141,208;2: [CCLS] |
| S42049 | U | PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD | (250/338.1) and (resist\$4 bridge) |
| S42048 | U | PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD | 250/338.1 |
| S42047 | U | PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD | ((substrate) and (bolometer or infrared se thermopile)) and (membrane temperatur temperature membrane) |
| S42046 | U | PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD | ((substrate) and (bolometer or infrared se thermopile) and (membrane or diaphragr (resist\$4 bridge) |
| S42045 | U | PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD | ((substrate) and (bolometer or infrared se thermopile) and (membrane or diaphragr (second membrane or second diaphragm |
| S42044 | U | PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD | ((substrate) and (bolometer or infrared se thermopile)) and (membrane or diaphrag |
| S42043 | U | PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD | (substrate) and (bolometer or infrared sei |

| | | |
|---------------|----------|---|
| | | thermopile) |
| <u>S42042</u> | <u>U</u> | PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (infrared temperature and substrate and (diaphragm)) and (resist\$4) |
| <u>S42041</u> | <u>U</u> | PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (infrared temperature and substrate) and diaphragm) |
| <u>S42040</u> | <u>U</u> | PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (infrared temperature and substrate) and diaphragm) |
| <u>S42039</u> | <u>U</u> | PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD infrared temperature and substrate |
| <u>S42038</u> | <u>U</u> | PGPB,USPT,USOC,EPAB,JPAB ((374/29,001,163,141,208,135)! [CCLS] or wafer)) and (membrane or diaphragm |
| <u>S42037</u> | <u>U</u> | PGPB,USPT,USOC,EPAB,JPAB ((374/29,001,163,141,208,135)! [CCLS] (substrate or wafer) |
| <u>S42036</u> | <u>U</u> | PGPB,USPT,USOC,EPAB,JPAB (374/29,001,163,141,208,135)! [CCLS] |
| <u>S42035</u> | <u>U</u> | USOC,EPAB,JPAB,DWPI 2179613 |
| <u>S42034</u> | <u>U</u> | USOC,EPAB,JPAB,DWPI 2169572 |
| <u>S42033</u> | <u>U</u> | USPT 3616691.pn. |
| <u>S42032</u> | <u>U</u> | PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD ((aircraft or airplane or air vehicle or heli spacecraft or space vehicle) and (destinat desired altitude or target altitude or fligh predetermined altitude or ascend\$3 altitu estimated altitude or expected altitude) a temperature or ambient temperature)) ar temperature or air temperature or outside or air flow temperature or exterior tempe stream temperature or airflow temperatur temperature) |
| <u>S42031</u> | <u>U</u> | PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD ((aircraft or airplane or air vehicle or heli spacecraft or space vehicle) and (destinat desired altitude or target altitude or fligh predetermined altitude or ascend\$3 altitu estimated altitude or expected altitude)) temperature or ambient temperature) |